

KANSAS

Waste Generation

177	Total Number of RCRA Large Quantity Generators (LQGs)
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3,215,044 Tons	Total Quantity of RCRA Hazardous Waste Generated
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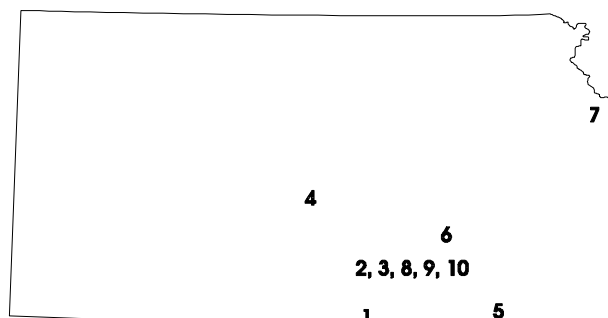


Table 1

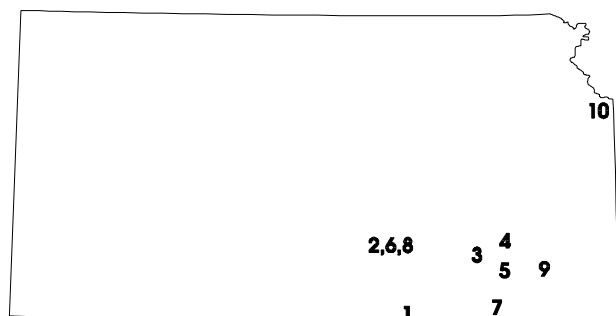
Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Total Petroleum Inc	Arkansas City	1,821,923	KSD087418695
2	Vulcan Materials Company	Wichita	1,214,827	KSD007482029
3	Elf Atochem North America Inc	Wichita	118,820	KSD007249980
4	Enron Gas Processing Company	Bushton	13,744	KSD033774670
5	Aptus Incineration Chemical Trt	Coffeyville	7,546	KSD981506025
6	Texaco Refining And Marketing Inc	El Dorado	6,977	KSD007233422
7	Unison Transformer Services	Kansas City	6,621	KSD980688733
8	The Boeing Company	Wichita	5,854	KSD007237241
9	Hydrocarbon Recyclers Inc	Wichita	3,311	KSD007246846
10	Air Products & Chemicals Inc	Wichita	2,084	KSD007237746
TOTAL			3,201,707	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	2,450	F Waste	11,263	
Corrosive	15,449	K Waste	4,193	
Reactive	615	P Waste	0	
Toxic (D004-17)	6,657	U Waste	412	
Toxic (D018-43)	1,825,173			
Characteristic Mixed	120,162	Listed Mixed	4,041	
TOTAL	1,970,505	TOTAL	19,909	TOTAL 1,224,629

KANSAS**Waste Management**

41	Total Number of RCRA TSD Facilities
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3,310,784 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3**Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	Facility Name	City	Quantity Managed*	EPA ID
1	Total Petroleum Inc	Arkansas City	1,821,350	KSD087418695
2	Vulcan Materials Company	Wichita	1,338,061	KSD007482029
3	Systech Environmental	Fredonia	71,668	KSD980633259
4	Ash Grove Cement Plant	Chanute	67,630	KSD031203318
5	Heartland Cement Company	Independence	4,884	KSD980739999
6	Hydrocarbon Recyclers Inc	Wichita	3,070	KSD007246846
7	Aptus Incineration Chemical Trt	Coffeyville	2,677	KSD981506025
8	Air Products & Chemicals Inc	Wichita	832	KSD007237746
9	Kansas Army Ammunition Plant	Parsons	353	KS0213820467
10	Inx...International Inks Company	Kansas City	100	KSD045087566
TOTAL			3,310,625	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Kansas was aqueous organic treatment (1,821,350 tons).

Kansas Imports/Exports (As reported by Kansas)

- The state that shipped the largest quantity of waste to Kansas was Michigan (33,152 tons).
- The state to which Kansas shipped the largest quantity of waste was Oklahoma (12,967 tons).

Note: Columns may not sum due to rounding.

KENTUCKY

Waste Generation

465	Total Number of RCRA Large Quantity Generators (LQGs)
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487,622 Tons	Total Quantity of RCRA Hazardous Waste Generated
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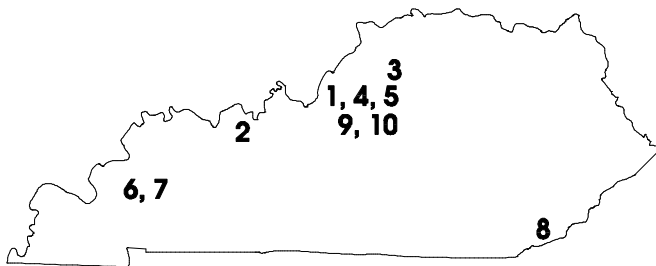


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	E I DuPont DeNemours & Co Inc	Louisville	171,234	KYD003924198
2	Willamette Industries Inc	Hawesville	116,173	KYD046655643
3	Safety-Kleen Corp	New Castle	42,315	KYD053348108
4	C & S Truck Scales Inc	Louisville	16,485	KYD074062316
5	Rohm & Haas KY Inc	Louisville	15,760	KYD006390017
6	LWD Inc Calvert City	Calvert City	9,813	KYD088438817
7	ISP Chemcials Inc	Calvert City	5,785	KYD006370175
8	Cooper Industries/National Electric	Dayhoit	5,103	KYD981852502
9	Environmental Conservation Sys	Brooks	5,049	KYD000770313
10	Marathon Oil Company	Louisville	4,840	KYD074069980
TOTAL			392,557	

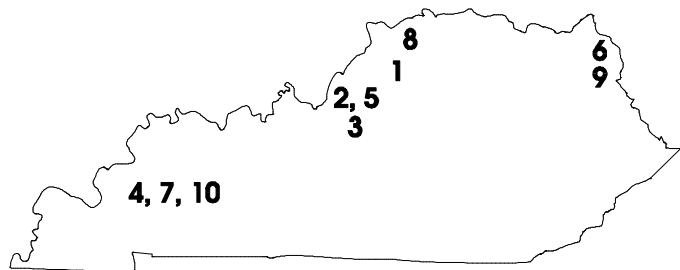
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	12,027	F Waste	32,818	
Corrosive	276,768	K Waste	11,551	
Reactive	872	P Waste	4	
Toxic (D004-17)	16,112	U Waste	5,105	
Toxic (D018-43)	9,361			
Characteristic Mixed	39,076	Listed Mixed	111	
TOTAL	354,216	TOTAL	49,590	TOTAL 83,815

KENTUCKY

Waste Management



32	Total Number of RCRA TSD Facilities
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300,060 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Safety-Kleen Corp	New Castle	93,130	KYD053348108
2	E I DuPont DeNemours & Co Inc	Louisville	63,540	KYD003924198
3	Environmental Conservation Sys	Brooks	53,680	KYD000770313
4	LWD Inc Calvert City	Calvert City	25,527	KYD088438817
5	Rohm & Haas Ky Inc	Louisville	15,158	KYD006390017
6	Armco Steel Company LP-West Works	Ashland	12,608	KYD005003181
7	ISP Chemicals Inc	Calvert City	2,609	KYD006370175
8	Atochem North America Inc	Carrollton	2,436	KYD006373922
9	Ashland Petroleum Co Route 3 Landfill	Catlettsburg	1,983	KYD000615898
10	Atochem North America Inc	Calvert City	1,367	KYD006370159
TOTAL			272,038	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Kentucky was fuel blending (139,329 tons).

Kentucky Imports/Exports (As reported by Kentucky)

- The state that shipped the largest quantity of waste to Kentucky was Ohio (26,234 tons).
- The state to which Kentucky shipped the largest quantity of waste was Missouri (31,906).

Note: Kentucky data include Confidential Business Information (CBI). CBI data are excluded from Tables 1 and 3 to preserve confidentiality. Columns may not sum due to rounding.

LOUISIANA

Waste Generation

309	Total Number of RCRA Large Quantity Generators (LQGs)
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31,486,169 Tons	Total Quantity of RCRA Hazardous Waste Generated
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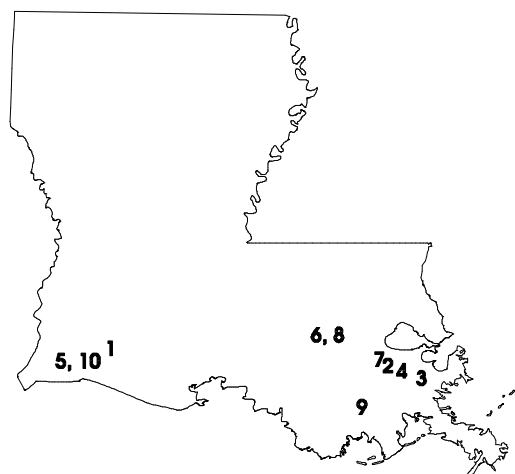


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Citgo Petroleum Corporation	Lake Charles	13,547,750	LAD008080350
2	Union Carbide Chemicals & Plastics	Taft	6,512,541	LAD041581422
3	BP Oil Company - Alliance Refinery	Belle Chasse	5,340,948	LAD056024391
4	American Cyanamid	Waggaman	1,722,587	LAD008175390
5	PPG Industries Inc	Westlake	1,063,533	LAD008086506
6	Union Texas Products Corp	Geismar	730,077	LAD981149750
7	E I DuPont DeNemours & Co	LaPlace	656,256	LAD001890367
8	Basf Corporation	Geismar	571,041	LAD040776809
9	Monsanto Company	Luling	477,763	LAD001700756
10	Vista Chemical Co	Westlake	336,245	LAD086478047
TOTAL			30,958,741	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

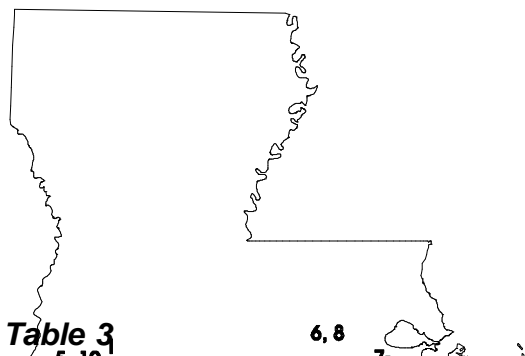
Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	49,244	F Waste	98,048	
Corrosive	268,012	K Waste	804,859	
Reactive	12,976	P Waste	102	
Toxic (D004-17)	27,567	U Waste	18,182	
Toxic (D018-43)	27,007,102			
Characteristic Mixed	541,237	Listed Mixed	649,983	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	27,906,137	TOTAL	1,571,174	TOTAL	986,902

LOUISIANA

Waste Management



63	Total Number of RCRA TSD Facilities
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31,589,603 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	Citgo Petroleum Corporation	Lake Charles	13,546,246	LAD008080350
2	Union Carbide Chemicals & Plastics	Taft	6,512,298	LAD041581422
3	BP Oil Company - Alliance Refinery	Belle Chasse	5,340,881	LAD056024391
4	American Cyanamid	Waggaman	1,722,482	LAD008175390
5	PPG Industries Inc	Westlake	1,048,664	LAD008086506
6	Union Texas Products Corp	Geismar	729,853	LAD981149750
7	E I DuPont DeNemours & Co	LaPlace	656,085	LAD001890367
8	Basf Corporation	Geismar	569,632	LAD040776809
9	Monsanto Company	Luling	476,601	LAD001700756
10	Vista Chemical Co	Westlake	328,548	LAD086478047
TOTAL			30,931,290	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Louisiana was aqueous organic treatment (14,458,464 tons).

Louisiana Imports/Exports (As reported by Louisiana)

- The state that shipped the largest quantity of waste to Louisiana was Texas (101,543 tons).
- The state to which Louisiana shipped the largest quantity of waste was Texas (111,641 tons).

Note: Columns may not sum due to rounding.

MAINE

Waste Generation

155	Total Number of RCRA Large Quantity Generators (LQGs)
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11,657 Tons	Total Quantity of RCRA Hazardous Waste Generated
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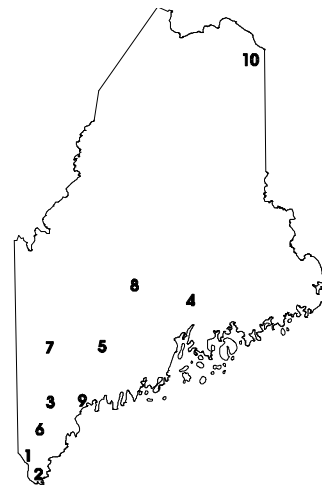


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Pratt & Whitney	North Berwick	2,553	MED000791681
2	Portsmouth Naval Shipyard	Kittery	2,311	ME7170022019
3	GTE Control Devices Inc	Standish	701	MED058951047
4	LCP Chemicals-Maine	Orrington	593	MED000242701
5	Maine Electronics Inc	Lisbon	591	MED065034183
6	Cyro Industries	Sanford	509	MED040249096
7	Robinson Manufacturing Co	Oxford	499	MED001095207
8	Keyes Fibre Co - Machine Shop	Waterville	311	MED985467448
9	National Semiconductor	South Portland	287	MED001098458
10	United States Air Force - Loring	Limestone	229	ME9570024522
TOTAL			8,584	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	1,103	F Waste	2,060	
Corrosive	1,060	K Waste	575	
Reactive	0	P Waste	1	
Toxic (D004-17)	3,237	U Waste	6	
Toxic (D018-43)	61			
Characteristic Mixed	629	Listed Mixed	12	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	6,090	TOTAL	2,654	TOTAL	2,906

MAINE

Waste Management

52	Total Number of RCRA TSD Facilities
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1,054 Tons	Total Quantity of RCRA Hazardous Waste Managed
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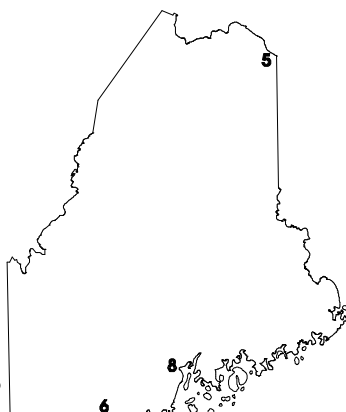


Table 3

Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	Jet-Line Services Inc	South Portland	697	MED019051069
2	Cyro Industries	Sanford	300	MED040249096
3	Portsmouth Naval Shipyard	Kittery	50	ME7170022019
4	Portland Dry Cleaning & Laundry	Portland	3	MED185106937
5	United States Air Force - Loring	Limestone	1	ME9570024522
6	Pro Body Work	Wiscasset	1	MED981061955
7	Weirs Motor Sales Inc	Arundel	1	MED981888415
8	E M Bee Cleaners	Belfast	<1	MED981064512
9	Ogunquit Camera	Ogunquit	<1	MED019041565
TOTAL			1,054	

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

Top Management Method

- The top management method used in the state of Maine was aqueous organic and inorganic treatment (488 tons).

Maine Imports/Exports (As reported by Maine)

- The state that shipped the largest quantity of waste to Maine was New York (198 tons).
- The state to which Maine shipped the largest quantity of waste was Massachusetts (1,978 tons).

Note: Columns may not sum due to rounding.

MARYLAND

Waste Generation

430	Total Number of RCRA Large Quantity Generators (LQGs)
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75,911 Tons	Total Quantity of RCRA Hazardous Waste Generated
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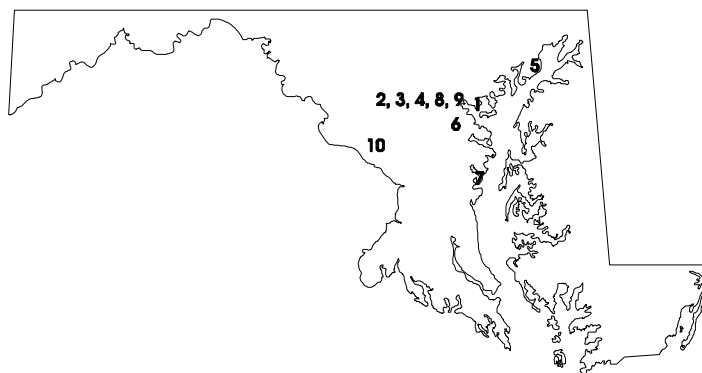


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

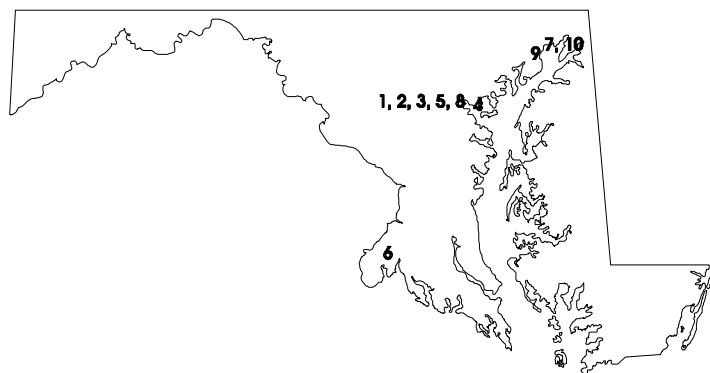
	Facility Name	City	Quantity Generated	EPA ID
1	Bethlehem Steel - Sparrows Point PI	Sparrows Point	11,216	MDD053945432
2	FMC Corporation - Agri Chem	Baltimore	9,264	MDD003071875
3	Eastern Stainless Steel Company	Baltimore	5,675	MDD086140944
4	Allied Signal Inc	Baltimore	4,721	MDD069396711
5	US Army (Aberdeen Proving Gr)	Aberdeen	3,490	MD3210021355
6	Browning-Ferris Inc	Glen Burnie	2,834	MDD000797365
7	US Naval Air Station-Patuxent	Patuxent River	2,543	MD7170024536
8	Rhone-Poulenc Surfactants & Specialists	Baltimore	2,425	MDD003063476
9	MD Environmental Svs-Hawkins	Baltimore	2,339	MDD000731356
10	General Electric Co	Columbia	1,856	MDD046279311
TOTAL			46,363	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	5,240	F Waste	3,716	
Corrosive	12,888	K Waste	4,782	
Reactive	977	P Waste	22	
Toxic (D004-17)	12,472	U Waste	2,311	
Toxic (D018-43)	10,061			
Characteristic Mixed	10,473	Listed Mixed	364	
TOTAL	52,113	TOTAL	11,195	TOTAL 12,500

MARYLAND



Waste Management

79	Total Number of RCRA TSD Facilities
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19,084 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Total Quantity Managed*	EPA ID
1	MD Environmental Services-Hawkins	Baltimore	4,445	MDD000731356
2	Clean Harbors Of Baltimore	Baltimore	3,845	MDD980555189
3	FMC Corporation - Agri Chem Group	Baltimore	3,467	MDD003071875
4	Bethlehem Steel - Sparrows Point Pl	Sparrows Point	2,849	MDD053945432
5	Rhone-Poulenc Surfactants & Specialists	Baltimore	2,190	MDD003063476
6	US Naval Surface Warfare Center	Indian Head	897	MD4170024109
7	Thiokol Corp	Elkton	511	MDD003067121
8	General Motors Truck & Bus Group	Baltimore	339	MDD003091972
9	American Cyanamid Company	Havre De Grace	317	MDD003075942
10	Boulden Inc	Elkton	145	MDD980550198
TOTAL			19,005	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Maryland was landfilling (4,445 tons).

Maryland Imports/Exports (As reported by Maryland)

- The state that shipped the largest quantity of waste to Maryland was New Jersey (2,217 tons).
- The state to which Maryland shipped the largest quantity of waste was New Jersey (22,925 tons).

Note: Columns may not sum due to rounding.

MASSACHUSETTS

Waste Generation

552	Total Number of RCRA Large Quantity Generators (LQGs)
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274,985 Tons	Total Quantity of RCRA Hazardous Waste Generated
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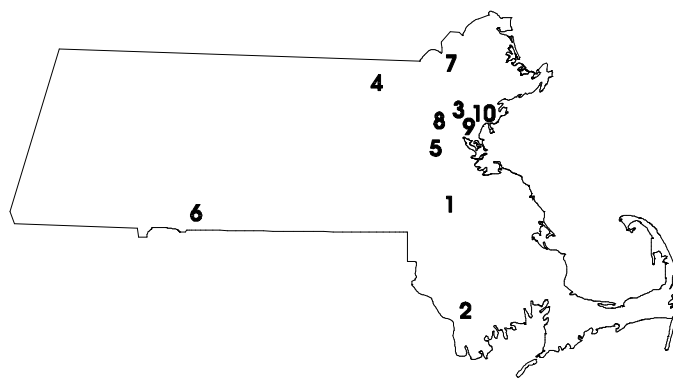


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Reliable Eletronic Finishing	Canton	67,767	MAD001059815
2	Polaroid Corporation	Assonet	62,236	MAD000846493
3	Hopwood/Globe Metal Finishing	Malden	34,626	MAD001054865
4	Westford Anodizing Corp	Westford	12,633	MAD062173497
5	Polaroid Corporation	Waltham	10,917	MAD001402320
6	Valley Plating Inc	Springfield	10,118	MAD980672216
7	A T & T	North Andover	10,020	MAD001005370
8	Mystic Plating Corp	Medford	8,423	MAD001066059
9	Exxon Co USA Everett Dist Term	Everett	6,829	MAD000842427
10	General Electric Aircraft Engines	Lynn	3,224	MAD001408517
TOTAL			226,793	

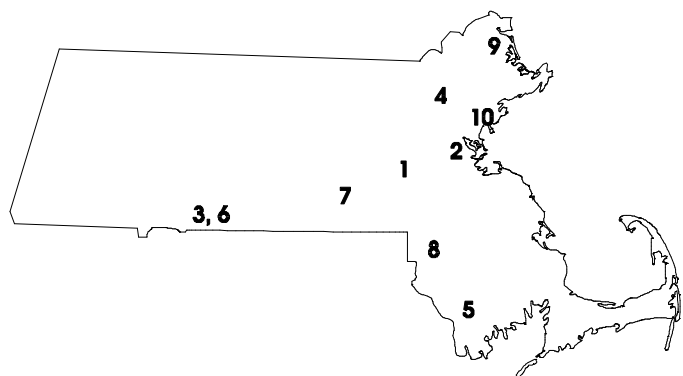
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	5,555	F Waste	160,236	
Corrosive	19,135	K Waste	3	
Reactive	2,027	P Waste	10,025	
Toxic (D004-17)	32,656	U Waste	354	
Toxic (D018-43)	3,910			
Characteristic Mixed	11,877	Listed Mixed	228	
TOTAL	75,160	TOTAL	170,846	TOTAL
				28,749

MASSACHUSETTS

Waste Management



43	Total Number of RCRA TSD Facilities
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9,433 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	General Chemical Corp	Framingham	2,100	MAD019371079
2	Modern Electroplating Co Inc	Boston	2,023	MAD001000892
3	Monsanto Chemical Co	Springfield	1,570	MAD001114818
4	Polaroid Corporation	Waltham	1,442	MAD001402320
5	Polaroid Corporation	Assonet	833	MAD000846493
6	Hampden Color 7 Chem Co	Springfield	663	MAD001114214
7	Wyman Gordon Company	Worcester	540	MAD001128016
8	Texas Instruments	Attleboro	122	MAD007325814
9	Foilmark Inc	Newburyport	53	MAD981074875
10	General Electric Aircraft Engines	Lynn	48	MAD001408517
TOTAL			9,394	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Massachusetts was solvent recovery (5,210 tons).

Massachusetts Imports/Exports (As reported by Massachusetts)

- The state that shipped the largest quantity of waste to Massachusetts was Connecticut (7,190 tons).
- The state to which Massachusetts shipped the largest quantity of waste was New York (50,969 tons).

Note: Columns may not sum due to rounding.

MICHIGAN

Waste Generation

755	Total Number of RCRA Large Quantity Generators (LQGs)
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31,862,518 tons	Total Quantity of RCRA Hazardous Waste Generated
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Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	The Dow Chemical Company	Midland	30,149,025	MID000724724
2	GMC Inland Fisher Guide	Flint	242,596	MID005356860
3	GMC Truck And Bus Div Pontiac	Pontiac	205,476	MID980568836
4	Lomac Inc	Muskegon	158,014	MID006030373
5	Parke Davis & Co	Holland	157,277	MID006013643
6	Michigan Disposal Inc	Belleville	96,320	MID000724831
7	Apollo Plating Inc	Roseville	96,034	MID052035425
8	Michigan Recovery Systems	Romulus	70,109	MID060975844
9	Cadon Plating Co	Wyandotte	69,043	MID005339460
10	JD Plating Co	Madison Heights	44,412	MID005344544
TOTAL			31,288,306	

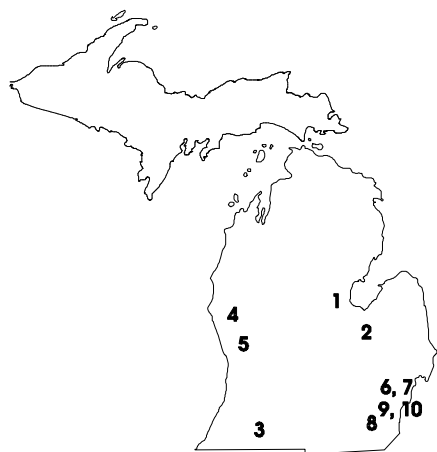
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	30,767	F Waste	444,263	
Corrosive	251,954	K Waste	109,588	
Reactive	260	P Waste	20	
Toxic (D004-17)	447,720	U Waste	7,903	
Toxic (D018-43)	9,744			
Characteristic Mixed	100,799	Listed Mixed	16,044	
TOTAL	841,244	TOTAL	577,817	TOTAL 30,443,394

MICHIGAN

Waste Management



152	Total Number of RCRA TSD Facilities
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31,922,898 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	The Dow Chemical Company	Midland	30,165,227	MID000724724
2	GMC Inland Fisher Guide	Flint	454,989	MID005356860
3	Production Plated Plastics Inc	Richland	241,705	MID047153077
4	Lomac Inc	Muskegon	175,503	MID006030373
5	Parke Davis & Co	Holland	152,416	MID006013643
6	Michigan Disposal Inc	Belleville	144,946	MID000724831
7	Wayne Disposal Inc	Belleville	111,015	MID048090633
8	Michigan Recovery Systems	Romulus	78,314	MID060975844
9	Petro-Chem Processing Inc	Detroit	75,930	MID980615298
10	Dynecol Inc	Detroit	74,499	MID074259565
TOTAL			31,674,544	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Michigan was aqueous organic and inorganic treatment (30,148,503 tons).

Michigan Imports/Exports (As reported by EPA Region 5)

- The state that shipped the largest quantity of waste to Michigan was Ohio (50,705 tons) .
- The state to which Michigan shipped the largest quantity of waste was Illinois (110,270 tons).

Note: Columns may not sum due to rounding.

MINNESOTA

Waste Generation

276	Total Number of RCRA Large Quantity Generators (LQGs)
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5,662,647 Tons	Total Quantity of RCRA Hazardous Waste Generated
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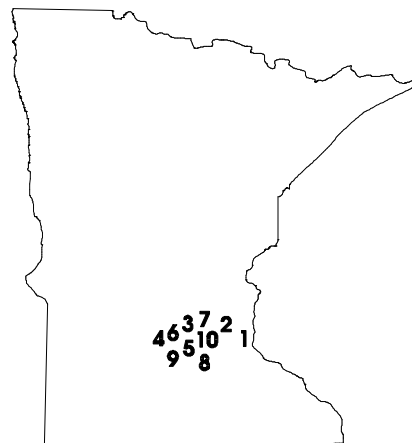


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	3M Company	Cottage Grove	2,668,111	MND006172969
2	Ashland Petroleum Company	St. Paul Park	2,618,665	MND006162820
3	Acsist Associates Inc	St Louis Park	134,645	MND000608547
4	Honeywell Solid State Electronics	Plymouth	112,418	MND000294389
5	Control Data Corporation	Bloomington	62,379	MND000608554
6	Douglas Corporation	St Louis Park	13,262	MND006478523
7	North Star Steel Minnesota	St Paul	6,191	MND041775008
8	Gopher Smelting & Refining Co	Eagan	5,832	MND006148092
9	3M Magnetic A/V Consumer Products Div	Hutchinson	3,426	MND006172902
10	Bureau of Engraving Inc Industrial Div	Minneapolis	2,310	MND980700900
TOTAL			5,627,239	

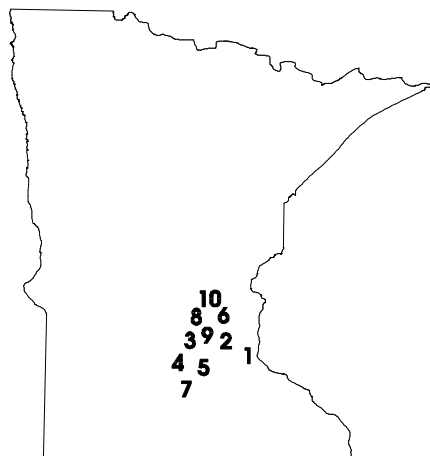
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	2,018	F Waste	2,669,413	
Corrosive	122,716	K Waste	7,088	
Reactive	29	P Waste	23	
Toxic (D004-17)	8,979	U Waste	51	
Toxic (D018-43)	2,618,149			
Characteristic Mixed	218,327	Listed Mixed	65	
TOTAL	2,970,217	TOTAL	2,676,640	TOTAL
				15,767

MINNESOTA

Waste Management



60	Total Number of RCRA TSD Facilities
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5,565,626 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	3M Company	Cottage Grove	2,674,604	MND006172969
2	Ashland Petroleum Company	St. Paul Park	2,618,232	MND006162820
3	Acsist Associates Inc	St, Louis Park	134,563	MND000608547
4	Control Data Corporation	Bloomington	62,312	MND000608554
5	Gopher Smelting & Refining Co	Eagan	58,890	MND006148092
6	Metro Recovery Systems	Roseville	14,612	MND981098478
7	Ashland Chemical Inc	Shakopee	740	MND000686709
8	Pennzoil Products Company	Fridley	563	MND006224612
9	Paramax Systems Corporation	St. Paul	427	MND000823922
10	Alliant Techsystems Inc Twin Cities	New Brighton	121	MND000819268
TOTAL			5,565,064	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Minnesota was other treatment (2,721,880 tons).

Minnesota Imports/Exports (As reported by Minnesota)

- The state that shipped the largest quantity of waste to Minnesota was Illinois (60,731 tons).
- The state to which Minnesota shipped the largest quantity of waste was Illinois (21,438 tons).

Note: Columns may not sum due to rounding.

MISSISSIPPI

Waste Generation

178	Total Number of RCRA Large Quantity Generators (LQGs)
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8,050,831 Tons	Total Quantity of RCRA Hazardous Waste Generated
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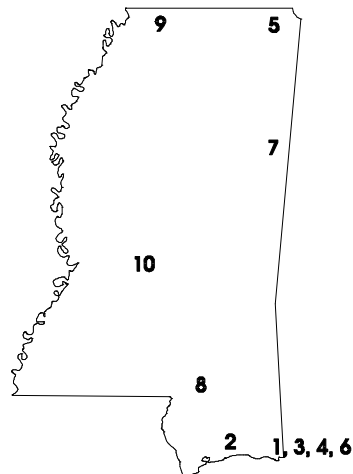


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Chevron	Pascagoula	6,587,371	MSD054179403
2	Dupont Delisle Plant	Pass Christian	675,973	MSD096046792
3	Morton International Inc	Pascagoula	430,599	MSD008186587
4	First Chemical Corp	Pascagoula	321,827	MSD033417031
5	Caterpillar Inc	Corinth	10,443	MSD980601686
6	Ingalls Shipbuilding Inc West Bank	Pascagoula	2,516	MSD050648757
7	Gencorp Polymer Products	Columbus	2,270	MSD004001244
8	Amerada Hess Corp	Purvis	1,619	MSD079461406
9	Thompson & Formby Inc	Olive Branch	1,202	MSD000287417
10	Jackson Plating Company	Jackson	1,004	MSD008181562
TOTAL			8,034,824	

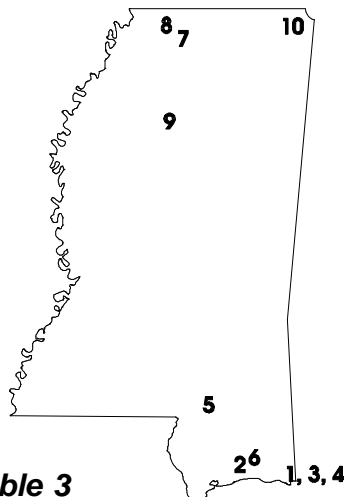
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	773	F Waste	2,763	
Corrosive	748	K Waste	319,437	
Reactive	60	P Waste	540	
Toxic (D004-17)	3,874	U Waste	93	
Toxic (D018-43)	6,575,673			
Characteristic Mixed	1,133,320	Listed Mixed	1,826	
TOTAL	7,714,447	TOTAL	324,659	TOTAL
				11,717

MISSISSIPPI

Waste Management

**Table 3****Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Chevron	Pascagoula	6,586,654	MSD054179403
2	Dupont Delisle Plant	Pass Christian	675,947	MSD096046792
3	Morton International Inc	Pascagoula	430,599	MSD008186587
4	First Chemical Corp	Pascagoula	317,770	MSD033417031
5	Amerada Hess Corp	Purvis	817	MSD079461406
6	Arizona Chemical Company	Gulfport	607	MSD001661719
7	Enterprise Recovery Systems Inc	Byhalia	197	MSD000693176
8	ICI Acrylics Inc	Olive Branch	139	MSD980799480
9	Randall Textron	Grenada	104	MSD007037278
10	IPC Corinth Division Inc	Corinth	67	MSD096076781
TOTAL			8,012,901	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Mississippi was aqueous organic treatment (6,575,262 tons).

Mississippi Imports/Exports (As reported by Mississippi)

- The state that shipped the largest quantity of waste to Mississippi was Tennessee (453 tons).
- The state to which Mississippi shipped the largest quantity of waste was Tennessee (13,160).

Note: Columns may not sum due to rounding.

MISSOURI

Waste Generation

389	Total Number of RCRA Large Quantity Generators (LQGs)
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686,651 Tons	Total Quantity of RCRA Hazardous Waste Generated
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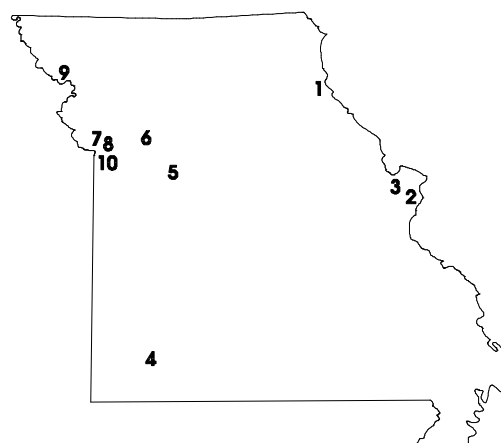


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	American Cyanamid Co	South River	166,387	MOD050226075
2	Anheuser-Busch Inc	St. Louis City	142,127	MOD006288799
3	McDonnell Douglas Electronic Systems Co	St. Charles	83,526	MOD075888487
4	Efco Inc	Monett	81,831	MOD981715824
5	Harmon Electronic Inc	Warrensburg	61,982	MOD003537271
6	Lake City Army Ammunition Plant	Independence	20,178	MO4213820489
7	Miles Inc	Kansas City	13,302	MOD056389828
8	Armco Inc	Kansas City	11,442	MOD007118029
9	Schuylkill Metals Inc	Forest City	10,394	MOD030712822
10	Armco Inc	Kansas City	9,993	MOD985775881
TOTAL			601,162	

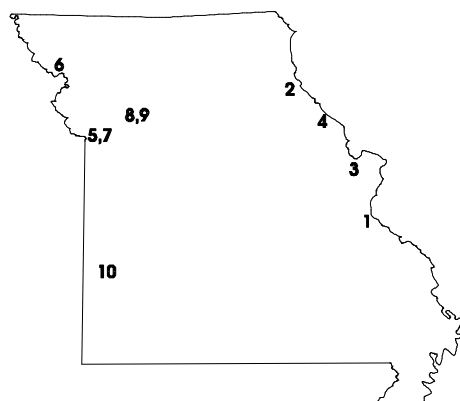
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	3,630	F Waste	17,922	
Corrosive	263,005	K Waste	9,237	
Reactive	6,848	P Waste	437	
Toxic (D004-17)	26,382	U Waste	574	
Toxic (D018-43)	4,257			
Characteristic Mixed	36,207	Listed Mixed	618	
TOTAL	340,330	TOTAL	28,787	TOTAL 317,326

MISSOURI

Waste Management



87	Total Number of RCRA TSD Facilities
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589,673 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	River Cement Co	Festus	193,352	MOD050232560
2	American Cyanamid Co	South River	166,197	MOD050226075
3	McDonnell Douglas Electronic Systems Co	St. Charles	83,472	MOD075888487
4	Holnam Inc/Safety-Kleen	Clarksville	80,771	MOD029729688
5	Heritage Environmental Services	Kansas City	13,693	MOD981505555
6	Schuykill Metals Inc	Forest City	13,466	MOD030712822
7	Miles Inc	Kansas City	13,112	MOD056389828
8	Lake City Army Ammunition Plant	Independence	11,252	MO4213820489
9	Rock Creek Waste Treatment Facilities	Independence	5,791	MOT300010808
10	3M Co - Nevada Plant	Nevada	2,367	MOD057894321
TOTAL			583,473	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Missouri was energy recovery (reuse as fuel) (193,386 tons).

Missouri Imports/Exports (As reported by Missouri)

- The state that shipped the largest quantity of waste to Missouri was Illinois (44,310 tons).
- The state to which Missouri shipped the largest quantity of waste was Illinois (26,672 tons).

Note: Columns may not sum due to rounding.

MONTANA

Waste Generation

54	Total Number of RCRA Large Quantity Generators (LQGs)
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11,177 Tons	Total Quantity of RCRA Hazardous Waste Generated
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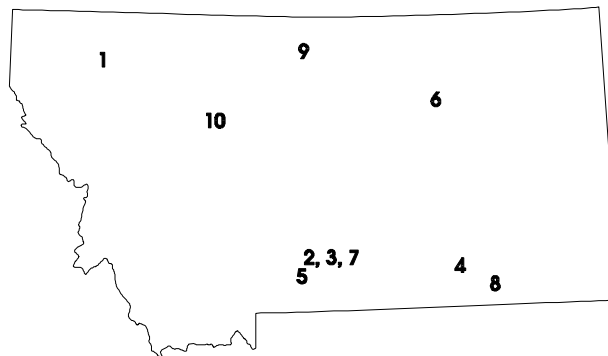


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Columbia Falls Aluminum Co	Columbia Falls	4,143	MTD057561763
2	Transbas Inc	Billings	1,521	MTD079711198
3	Exxon Billings Refinery	Billings	1,250	MTD010380574
4	Montana Power Co Units 3 & 4	Colstrip	1,227	MTD980330609
5	Cenex Refinery	Laurel	922	MTD006238083
6	US Corps Of Engineers	Fort Peck	451	MT4210090060
7	Conoco Refinery	Billings	309	MTD006229405
8	Exxon Co Bell Creek	Bell Creek	238	MTD986068476
9	B N Havre	Havre	154	MTD980955660
10	Montana Refining Company	Black Eagle	118	MTD000475194
TOTAL			10,333	

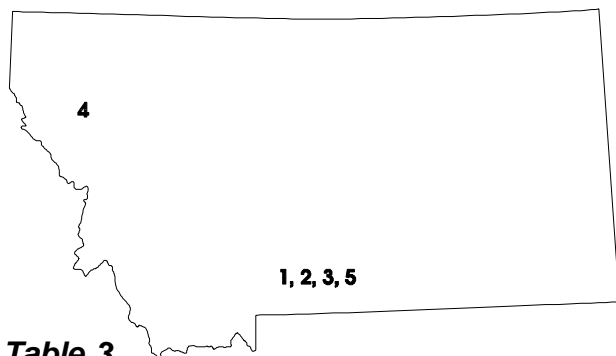
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	252	F Waste	968	
Corrosive	1,593	K Waste	4,433	
Reactive	2	P Waste	3	
Toxic (D004-17)	1,646	U Waste	4	
Toxic (D018-43)	817			
Characteristic Mixed	152	Listed Mixed	794	
TOTAL	4,463	TOTAL	6,202	TOTAL
				512

MONTANA

Waste Management



9	Total Number of RCRA TSD Facilities
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3,270 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3
Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	Exxon Billings Refinery	Billings	2,000	MTD010380574
2	Transbas Inc	Billings	970	MTD079711198
3	Conoco Landfarm	Billings	298	MTD000818096
4	B N Paradise	Paradise	2	MTD000716787
5	Yellowstone Hydraulics Inc	Billings	1	MTD006229488
TOTAL			3,270	

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

Top Management Method

- The top management method used in the state of Montana was land treatment (1,694 tons).

Montana Imports/Exports (As reported by Montana)

- Montana did not receive RCRA waste from any other states.
- The state to which Montana shipped the largest quantity of waste was Utah (4,007 tons).

Note: Columns may not sum due to rounding.

NEBRASKA

Waste Generation

86	Total Number of RCRA Large Quantity Generators (LQGs)
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35,705 Tons	Total Quantity of RCRA Hazardous Waste Generated
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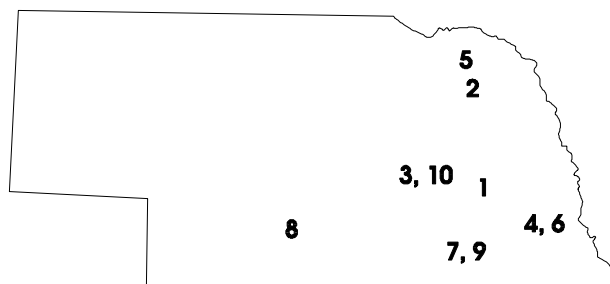


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Valmont Industries	Valley	17,844	NED007267214
2	Nucor Steel	Norfolk	4,973	NED087069050
3	Behlen Mfg Co	Columbus	2,328	NED007268790
4	American Telephone & Telegraph	Omaha	2,066	NED007259054
5	Hydraulic Components	Hartington	1,436	NED080219868
6	Seagate Technology	Omaha	1,341	NED072901945
7	Duncan Aviation	Lincoln	914	NED980971733
8	Monroe Auto Equip Co SKO	Cozad	559	NED007263619
9	Kawasaki Motor Mfg	Lincoln	327	NED068652981
10	Appleton Electric Company	Columbus	321	NED099564684
TOTAL			32,109	

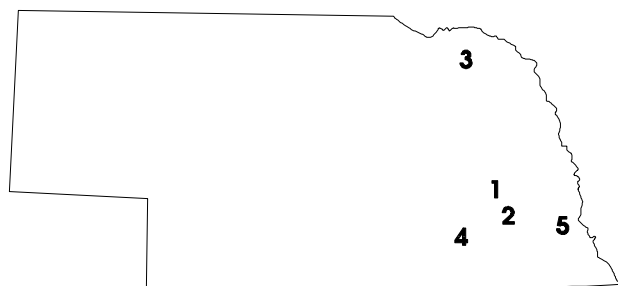
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	166	F Waste	2,076	
Corrosive	18,557	K Waste	4,973	
Reactive	0	P Waste	37	
Toxic (D004-17)	6,917	U Waste	28	
Toxic (D018-43)	244			
Characteristic Mixed	450	Listed Mixed	1	
TOTAL	26,335	TOTAL	7,115	TOTAL 2,251

NEBRASKA

Waste Management



16	Total Number of RCRA TSD Facilities
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26,065 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Valmont Industries	Valley	12,800	NED007267214
2	Ash Grove Cement Plant	Louisville	12,125	NED007260672
3	Hydraulic Components	Hartington	1,091	NED080219868
4	Brunswick - Main Plant	Lincoln	49	NED043534635
5	Offutt Air Force	Offutt AFB	<1	NE8571924648
TOTAL			26,065	

* Because quantity managed only by storage was excluded, facilities managing by storage only are also excluded.

Top Management Method

- The top management method used in the state of Nebraska was energy recovery (12,125).

Nebraska Imports/Exports (As reported by Nebraska)

- The state that shipped the largest quantity of waste to Nebraska was Indiana (3,955 tons).
- The state to which Nebraska shipped the largest quantity of waste was Ohio (5,115 tons).

Note: Columns may not sum due to rounding.

NEVADA

Waste Generation

71	Total Number of RCRA Large Quantity Generators (LQGs)
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9,951 Tons	Total Quantity of RCRA Hazardous Waste Generated
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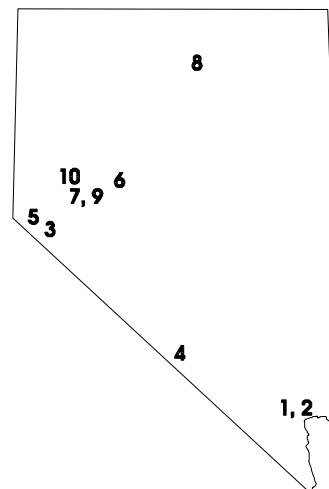


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Nevada Dept Of Transportation	Henderson	3,825	NVD982444879
2	Kerr McGee Chemical Corp	Henderson	2,482	NVD008290330
3	R J Enterprises Inc	Moundhouse	636	NVD981639883
4	US Ecology	Beatty	433	NVT330010000
5	Bently Nevada Corp	Minden	343	NVD980887319
6	Eticam-Nevada Inc	Fernley	338	NVD980895338
7	Lifetouch Portrait Studios	Reno	152	NVD982041345
8	Newmont Gold Company Gold Quarry	Carlin	129	NVD000627034
9	R R Donnelley & Sons Co	Reno	112	NVD981641434
10	American Electric	Sparks	105	NVD982502692
TOTAL			8,555	

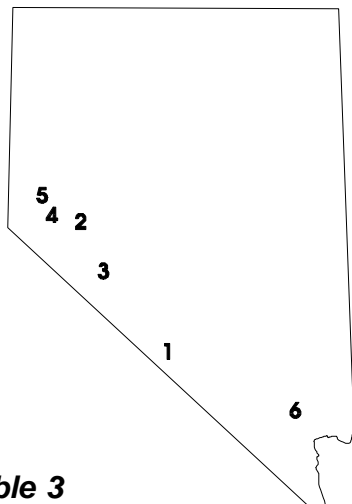
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	295	F Waste	1,108	
Corrosive	59	K Waste	51	
Reactive	6	P Waste	32	
Toxic (D004-17)	7,029	U Waste	33	
Toxic (D018-43)	51			
Characteristic Mixed	512	Listed Mixed	385	
TOTAL	7,953	TOTAL	1,610	TOTAL 373

NEVADA

Waste Management



12

Total Number of RCRA TSD Facilities

52,784
TonsTotal Quantity of RCRA
Hazardous Waste Managed**Table 3****Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	US Ecology	Beatty	49,324	NVT330010000
2	Eticam-Nevada Inc	Fernley	2,833	NVD980895338
3	Hawthorne Army Ammunition Plant New Bomb	Hawthorne	558	NV5210090010
4	Sun Chemical Corp	Reno	57	NVD981694540
5	Defense Systems Corp Largomarsino	Sparks	11	NVD981654031
6	FWC/EV	Las Vegas	1	NV7570024110
TOTAL			52,784	

* Because quantity managed only by storage was excluded, facilities managing by storage only are also excluded.

Top Management Method

- The top management method used in the state of Nevada was landfilling (43,747 tons).

Nevada Imports/Exports (As reported by Nevada)

- The state that shipped the largest quantity of waste to Nevada was California (29,909 tons).
- The state to which Nevada shipped the largest quantity of waste was California (1,275 tons).

Note: Columns may not sum due to rounding.